

ABSTRACT OF THE DISCLOSURE

An information processing apparatus includes a first bus to transfer various data. A first processor is provided to manage, as a file, data recorded in the storage device. A receiver is provided to receive externally supplied streaming data. A second bus is provided to transfer the streaming data received by the receiver. A third bus is electrically connected to the storage device. A second processor is electrically connected to the first bus, the second bus, and the third bus. Streaming data from the receiver via the second bus is stored in the storage device via the third bus. File management information from the first processor via the first bus is also stored in the storage device, in response to an access request from the first processor via the first bus.